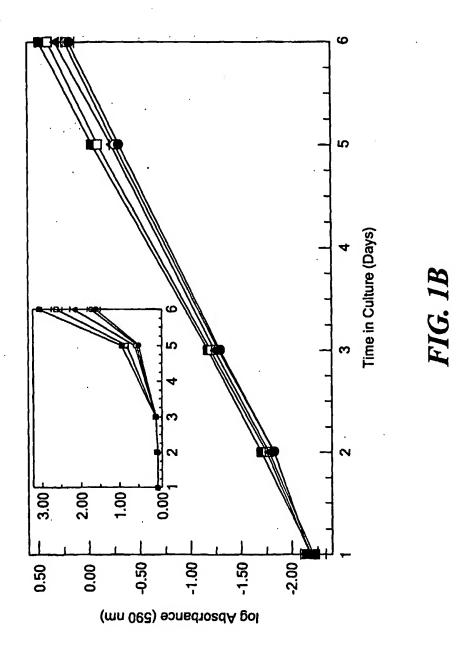


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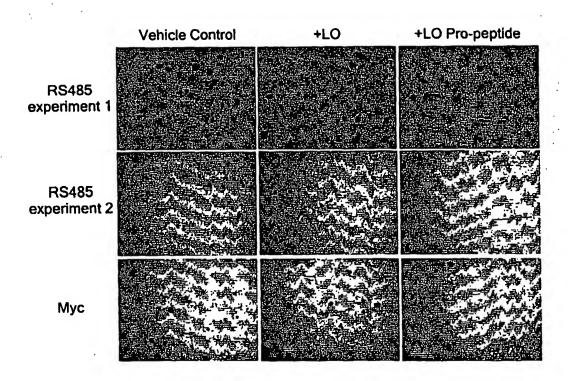


FIG. 2A

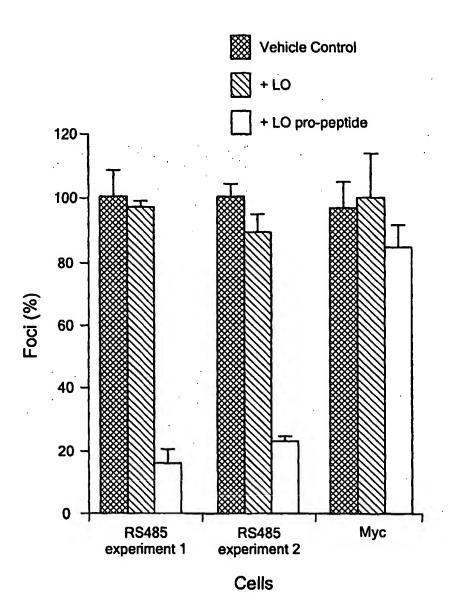


FIG. 2B

#### 5/5

appaagqqq	ppreppaapg	awrqqiqwen	ngqvfsllsl	gsqyqpqrrr	70
dpgaavpgaa	nasaqqprtp	illirdnrta	aartrtagss	gvtagrprpt	120
arhwfqagys	tsrareagas	raenqtapge	vpalsnlrpp	srvdgmvg	168

SEQ ID NO.: 1

### FIG. 3A

apqtprepp aapgawrqti qwenngqvfs llslgaqyqp grrrdpsata 70 rrpdgdaasq prtpilllrd nrtastrart pspsgvaagr prpaarhwfq 120 agfspsgard gasrraanrt aspqppqlsn lrppshidrm vg 162

SEQ ID NO.: 2

# FIG. 3B

Human	(32)	preppaaggawrqqiqwenngqvfsllslgsqyqp	(66)
		preppaapgawrqtigwenngqvfsllslgaqyqp	
Rat	(26)	preppaapgawrqtiqwenngqvfsllslgaqyqp	(60)

SEQ ID NOs.: 3-5

# FIG. 3C

Human	(84)	aqqprtpillirdnrtaaartrtagssgvtagrprpta	(121)
Mouse	(78)	asqprtpilllrdnrtastrartpspsgvaagrprpaa	(115)
Rat	(78)	aaqprtpilllrdnrtasarartpspsgvaagrprpaa	(115)

SEQ ID NOs.: 6-8

### FIG. 3D

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